PTO-1449	Application No. 10/759,698		Applicant(s) Richard R. Rabbat et al.	
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U.S. PATENT DOCUMENTS

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	I							
	J							

		DOCUMENT (Including Author, Title, Source, and Pertinent Pages)	DATE
	K	Berger, L., editor, "Generalized Multi-Protocol Label Switching (GMPLS) Signaling Resource ReserVation Protocol-Traffic Engineers (RSVP-TE) Extensions", Internet Draft, RFC 3473 (40 pages)	January 2003
	L	Ashwood-Smith, P., Berger, L., editors, Generalized Multi-Protocol Label Switching (GMPLS) Signaling Constraint-based Routed Label Distribution Protocol (CR-LDP) Extensions", Internet draft, RFC 3472 (23 pages)	January 2003
	M	Srivastava, S., et al."Benefits of Traffic Engineering Using QoS Routing Schemes and Network Controls", Computer Communication, paper, University of Missouri-Kansas City (22 pages)	2002
	N	Su, Xun. and Su, Ching-Fong., "An online distributed protection algorithm in WDM networks", ICC 2001, (6 pages)	2001
	O	Sengupta, S and Ramamurthy, R.; "From Network Design to Dynamic Provisioning and Restoration in Optical Cross-Connect Mesh Networks: An Architectural and Algorithmic Overview"	2001
	P	Iraschko, R. and W. D. Grover, "A Highly Efficient Path-Restoration Protocol for Management of Optical Network Transport Integrity," IEEE Journal on Selected Areas in Communications, 18(5); 779-794 (33 pages)	May 2000
	Q	Yuan, X., "On the Extended Bellman-Ford Algorithm to Solve Two-Constrained Quality of Service Routing Problems," ICCCN 1999 (7 pages)	1999
	R	Chen, S, Nahrstedt, K., "On Finding Multi-Constrained Paths", ICC 1998-(6 pages)	1998

EXAMINER	DATE CONSIDERED

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

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